

ABSTRACT

A charge-transporting varnish containing either a
5 charge-transporting substance consisting of a
charge-transporting oligoaniline or a charge-transporting
organic material consisting of the charge-transporting
substance and a charge-accepting dopant and at least one
polymer selected from among polyimides and polyimide
10 precursors; and charge-transporting thin films and organic EL
devices, made by using the varnish. The varnish can give
thin films which little suffer from defects and have high
uniformity and flatness and excellent mechanical strengths,
heat resistance, and transparency. In particular, the
15 varnish realizes excellent EL characteristics such as low
driving voltage, high emission efficiency, and long service
life, when used in organic EL devices.